

09/877,371  
312 Amendment  
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Amendments to the Specification:

Please replace the paragraph beginning on page 1, line 6 with the following amended paragraph:

This patent document relates to field emission display (FED) devices described in the following patent documents filed concurrently herewith. The related patent documents, all of which are incorporated herein by reference, are:

U.S. Patent Application No. 09/877,365, of Russ, et al.;  
entitled METHOD OF VARIABLE RESOLUTION ON A FLAT PANEL  
DISPLAY; now U.S. Patent No. 6,515,429;

U.S. Patent Application No. 09/877,512, of Russ, et al.;  
entitled METHOD FOR CONTROLLING THE ELECTRIC FIELD AT A FED  
CATHODE SUB-PIXEL; now U.S. Patent No. 6,559,602;

U.S. Patent Application No. 09/877,379, of Russ, et al.;  
entitled METHOD FOR MAKING WIRES WITH A SPECIFIC CROSS SECTION  
FOR A FIELD EMISSION DISPLAY; now U.S. Patent No. 6,682,382;

U.S. Patent Application No. 09/877,496, of Russ, et al.;  
entitled METHOD FOR ALIGNING FIELD EMISSION DISPLAY  
COMPONENTS; now U.S. Patent No. 6,663,454;

U.S. Patent Application No. 09/877,443, of Russ, et al.;  
entitled FIELD EMISSION DISPLAY UTILIZING A CATHODE FRAME-TYPE  
GATE AND ANODE WITH ALIGNMENT METHOD; now U.S. Patent No.  
6,756,730;

U.S. Patent Application No. 09/877,510, of Russ, et al.;  
entitled METHOD FOR DRIVING A FIELD EMISSION DISPLAY; now U.S.  
Patent No. 6,624,590; and

U.S. Patent Application No. 09/877,509, of Russ, et  
al.; entitled CARBON CATHODE OF A FIELD EMISSION DISPLAY WITH  
INTEGRATED ISOLATION BARRIER AND SUPPORT ON SUBSTRATE, ~~now U.S.~~  
~~Patent No. \_\_\_\_\_.~~